Navid Choudhury

(909)-997-9699 | navid_choudhury@hotmail.com | github.com/navidchoudhury

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Education:

California State Polytechnic University, Pomona   **Graduated: June 2017**
Bachelor of Science in Computer Science

Work Experience:

HP Communications Inc. | Junior Software Developer   **Feb 2018 – Aug 2018 (Contract)**
- Developed and maintained internal applications using PHP, MySQL and JavaScript.
- Implemented redesign of applications to consolidate related features into one streamlined user experience that saves time and reduces application complexity.
- First level support for end users and routing issues to the next level.

OhJee | Freelance Software Developer   **Sep 2017 – Feb 2018**
- Developed static prototype websites for clients using HTML, CSS, Bootstrap and JavaScript.
- Communicated with clients to get requirements and explain implementation.
- Planned and communicated with team members to maximize efficiency.

Technical Skills:

Programming Languages: Java, HTML, CSS, Python, JavaScript, SQL, PHP, C++
Development Tools: Eclipse, Sublime, Xcode, Netbeans, IDLE, Git/GitHub
Platforms: Linux, Mac, Windows

Projects:

HoopLocations
- Web app that creates a review system for venues where users can make accounts, write posts, add photos and rate basketball courts using HTML, CSS, Bootstrap, jQuery, JavaScript, NodeJS, MongoDB, and RESTful APIs.

iVote
- Desktop based console program using Java OOP concepts that emulates the use of iClickers where the user can determine whether the question is single or multiple choice.

File Encryption
- Java program using AES and RSA algorithms to encrypt and decrypt files.

MiniTwitter
- Java GUI desktop program using object oriented programming principles to view, follow, favorite and post messages.
- Users can add other users to groups, view percentage of favorited messages and check how many total messages have been posted.

Personal Site - http://Navidchoudhury.github.io/
- Website using HTML, CSS, Bootstrap, and jQuery that expanded my knowledge of web development and Git.